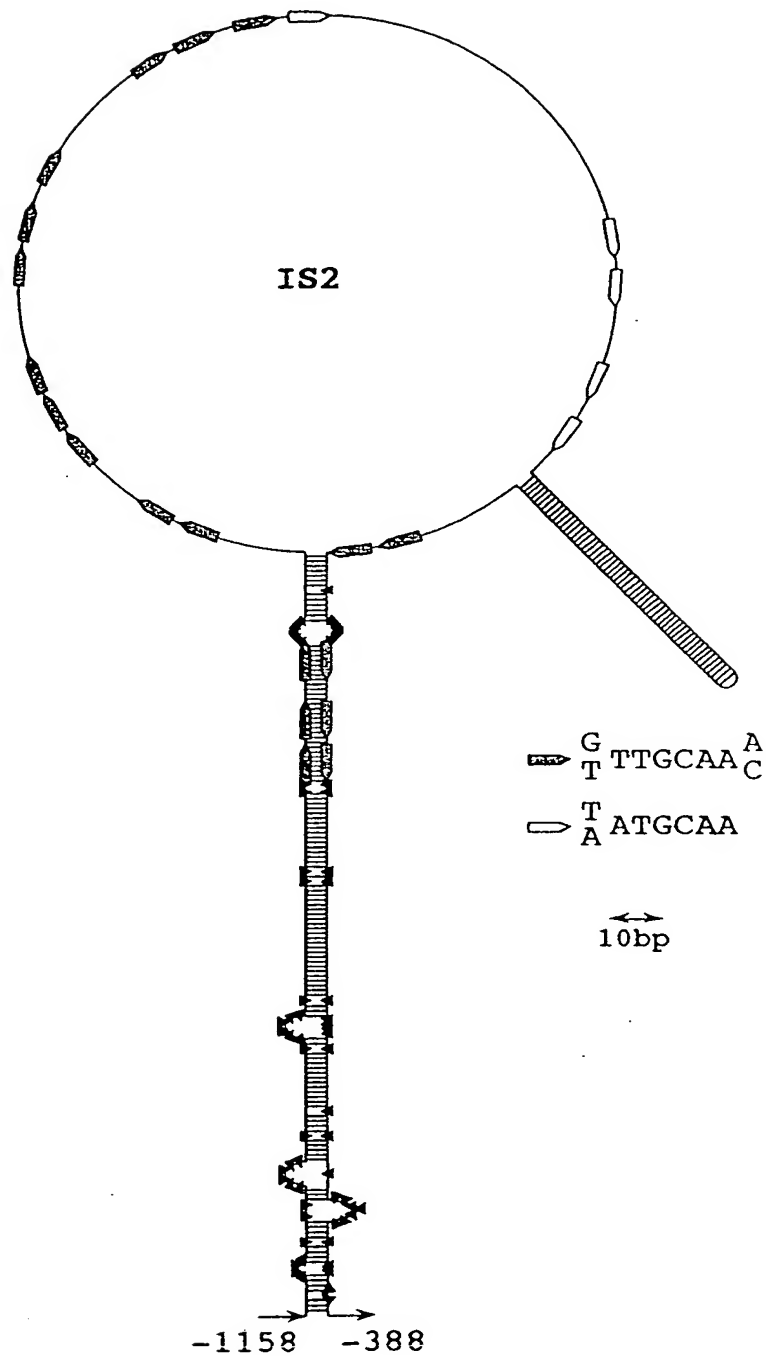


FIG. 1



[illegible]

FIG. 3

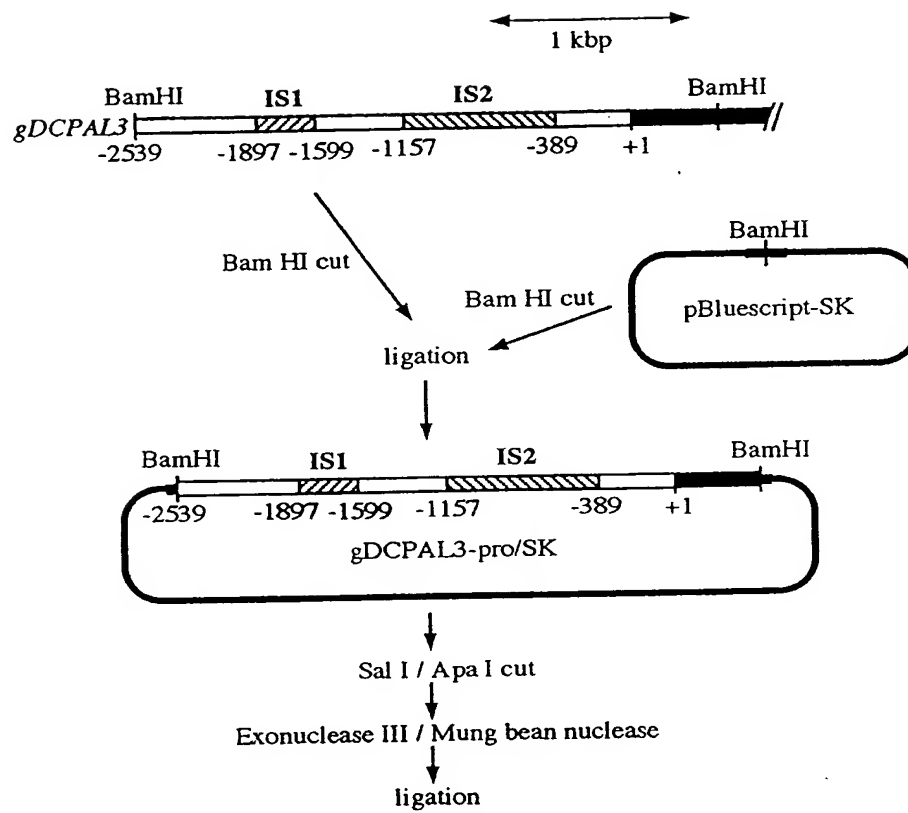
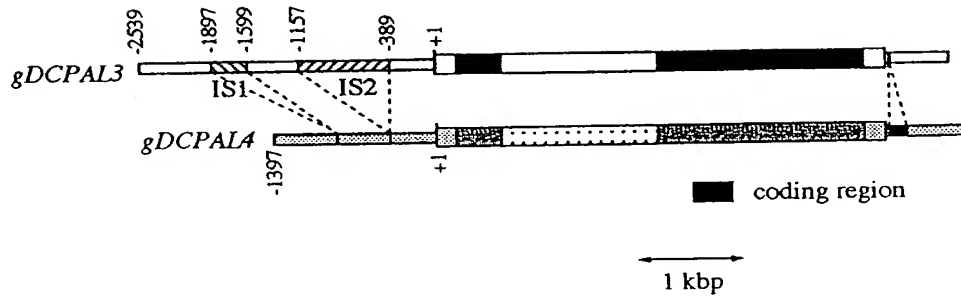


FIG. 4



Stowaway

| Gene | Position | size(bp) |
|----------------|-------------|----------|
| ISI 181 | (5' - 1597) | 303 |
| carrot DC8 | (5' - 514) | 253 |
| carrot DC59 | (5' - 409) | 249 |
| petunia CH8 | (in1 884) | 122 |
| tomato PAL | (5' - 494) | 248 |
| parsley PR2 | (5' - 415) | 243 |
| tobacco CHM | (5' - 209) | 244 |
| pea lectin | (5' - 1296) | 275 |
| rape KP8P | (in5 1835) | 220 |
| potato patatin | (in2 922) | 259 |
| rice PCMA | (5' - 432) | 122 |
| maize zein | (3' UTR) | 163 |
| wheat AMY | (5' - 458) | 100 |
| barley RoaA | (in3 839) | 159 |
| sugarcane P1PC | (in6 2675) | 267 |
| sorghum P1PC | (5' - 469) | 255 |

FIG. 6

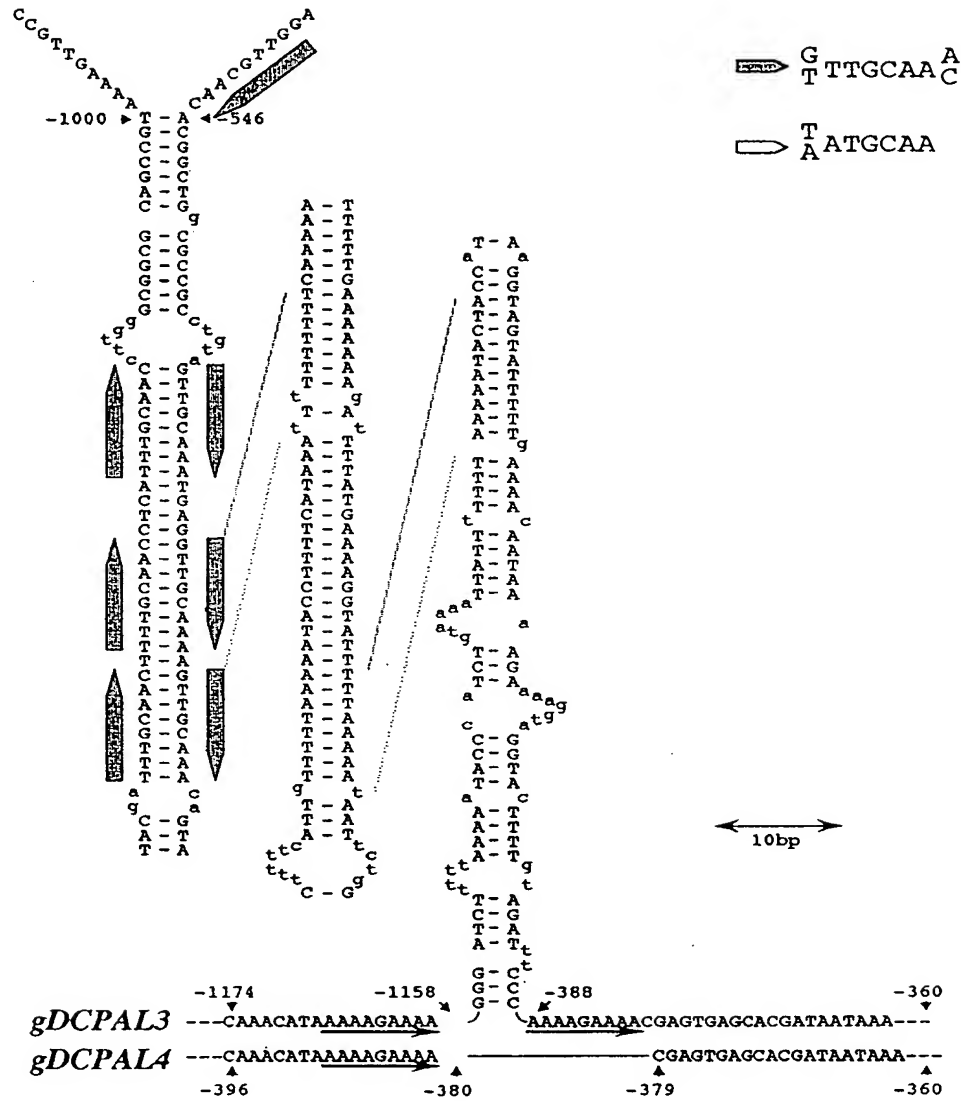
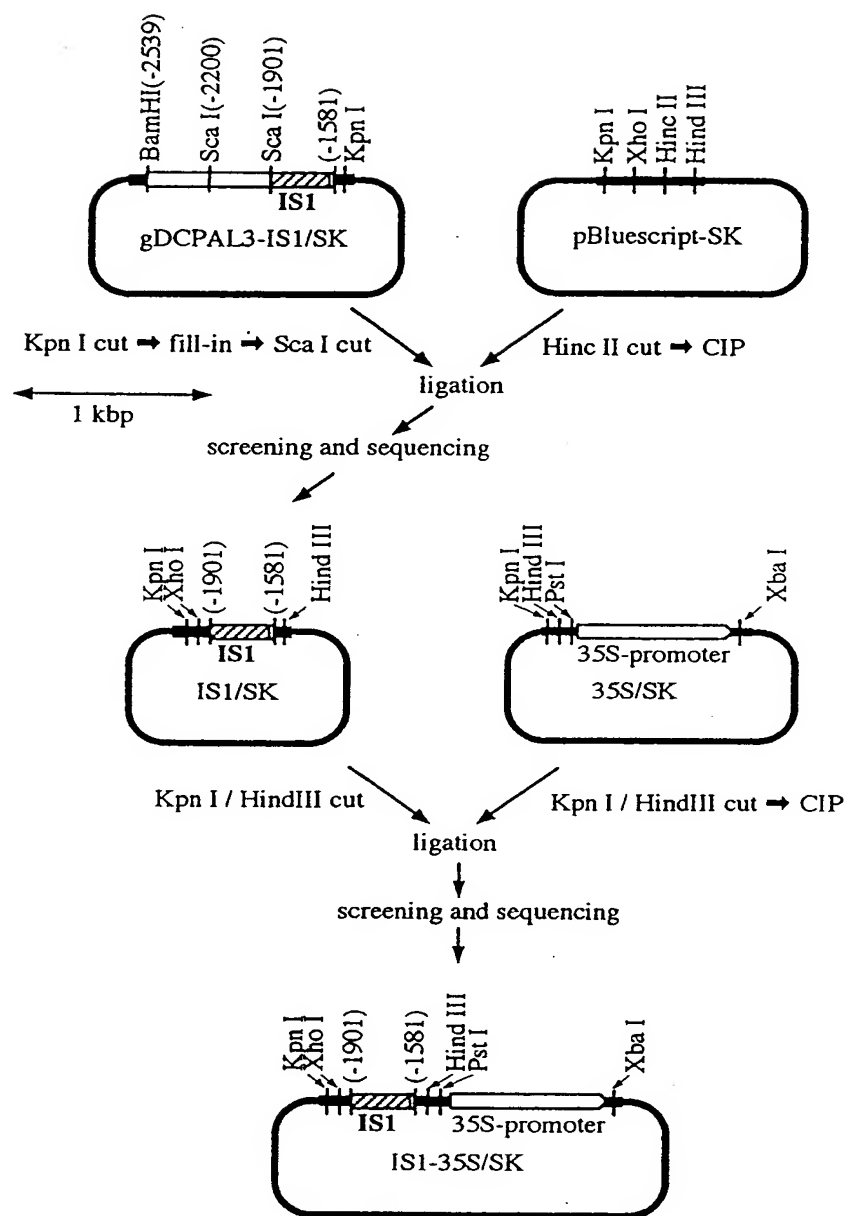
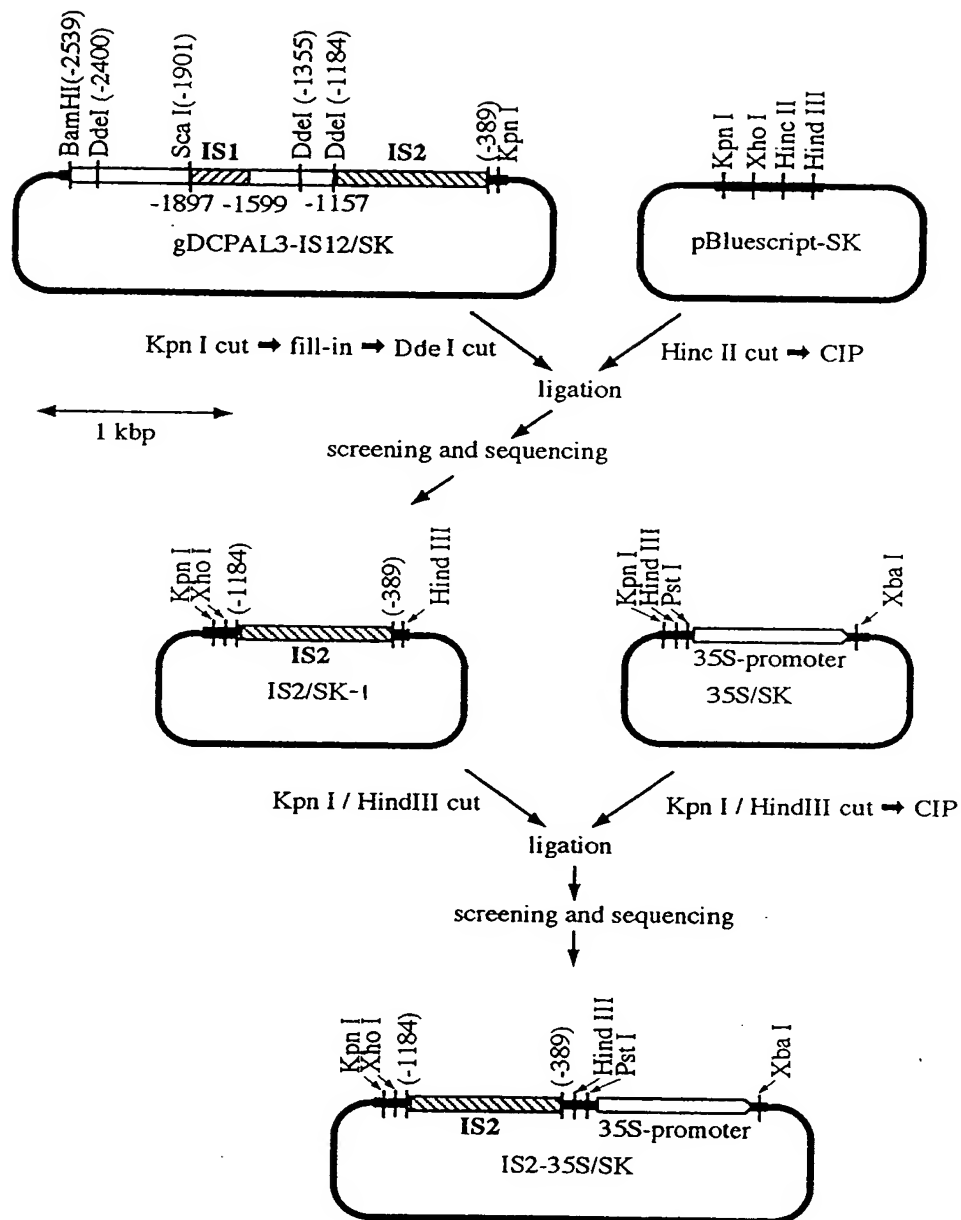


FIG. 7



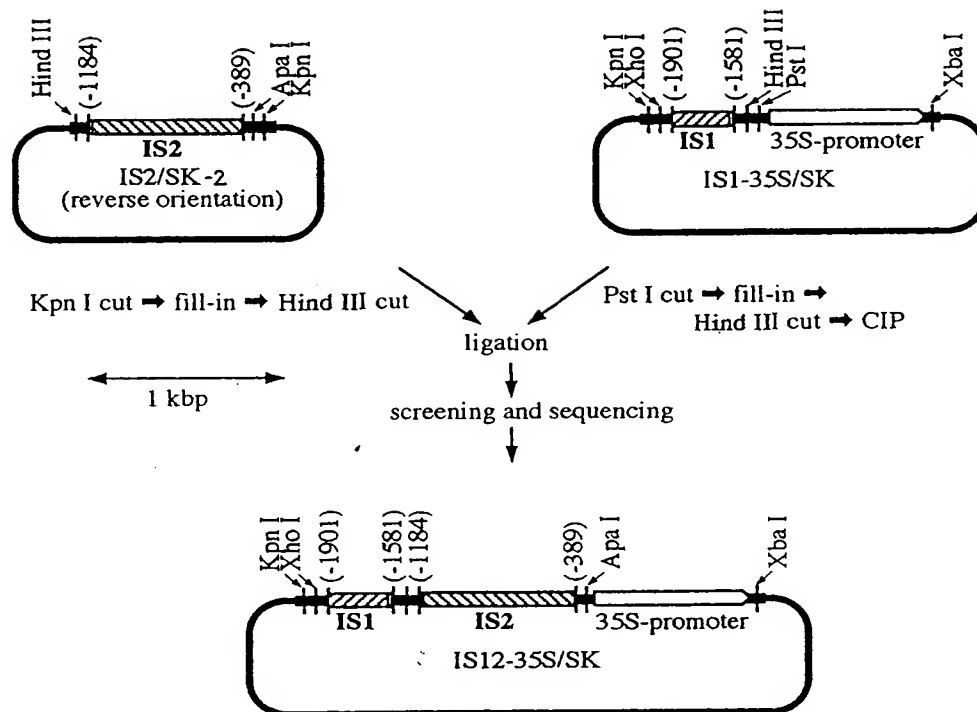
10/031813

FIG. 8



10/031818

FIG. 9



10/031818

FIG. 10

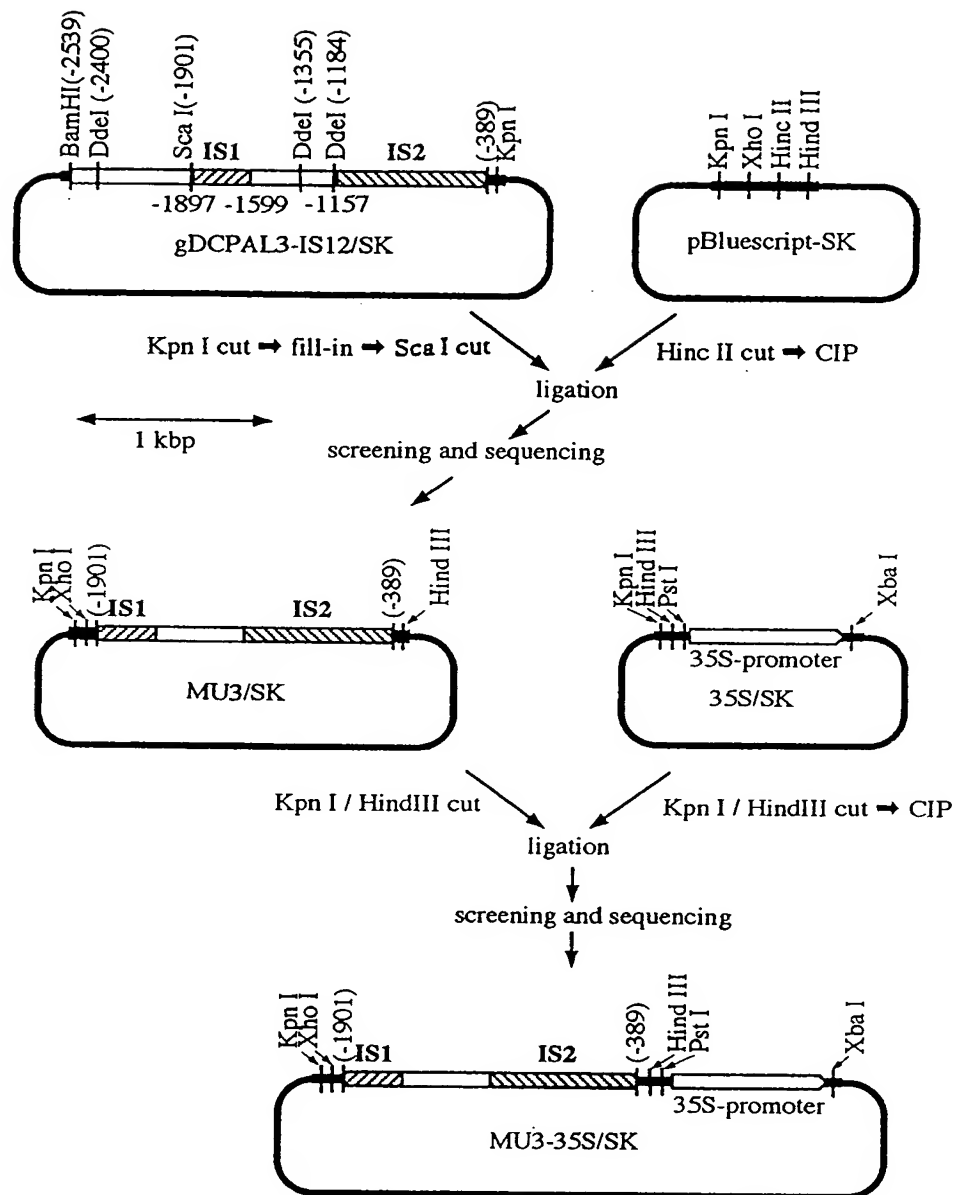
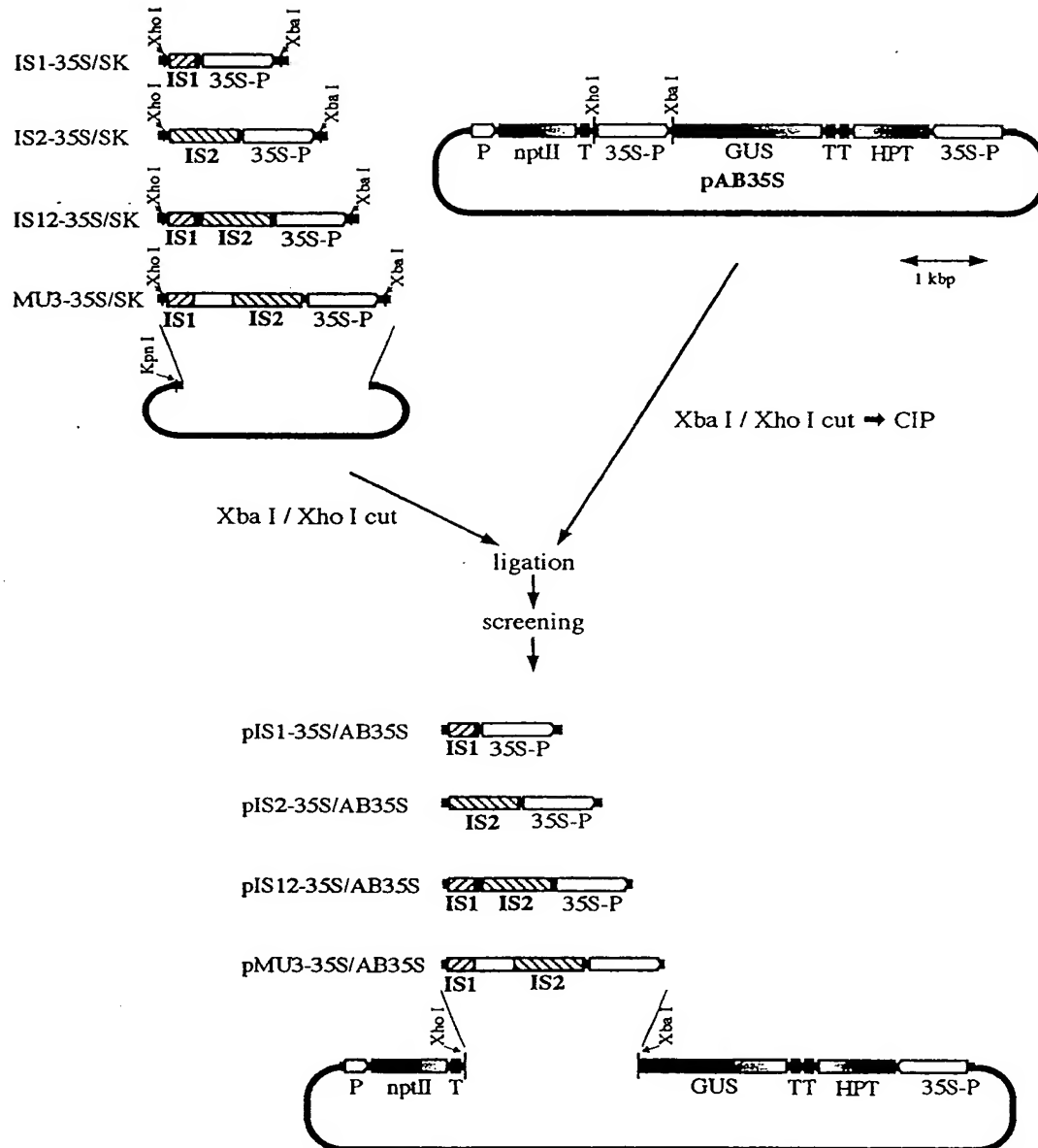
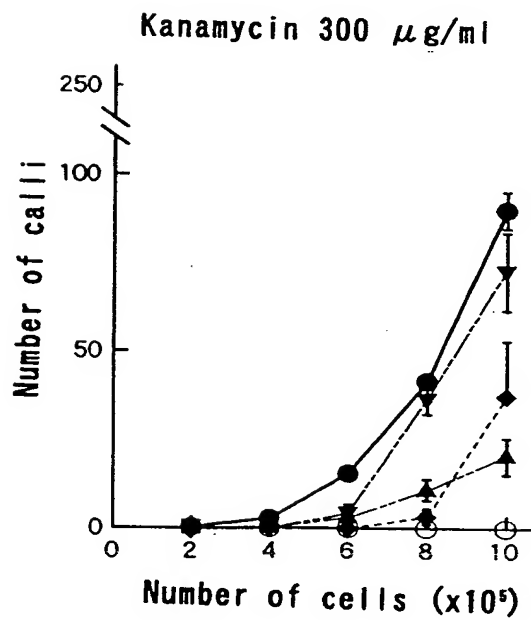
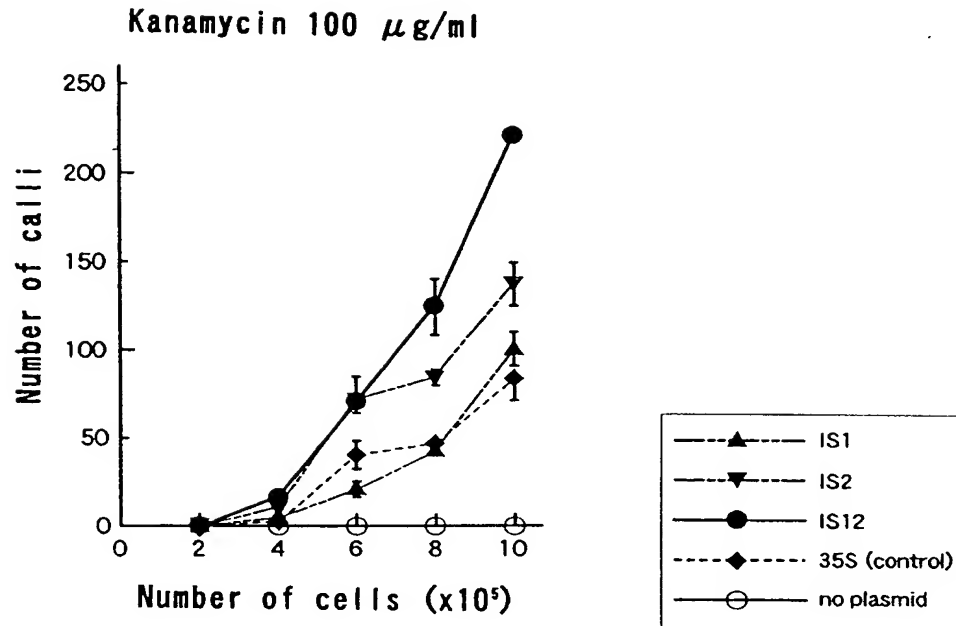


FIG. 11



10/031818

FIG. 12



10/031818

FIG. 13

